

IN THE CLAIMS:

Please cancel claims 1-4, 12 and 22.

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Amended) The ETC tag holder of claim 4 13 further comprising means for securing the ETC tag.
6. The ETC tag holder of claim 5 wherein the means for securing the tag further comprises a number of tag securing apertures in the back panel at its left and right sides extending through the panel from front to back.
7. The ETC tag holder of claim 6 wherein the means for securing a tag in the holder further comprises an elastic band extending from the securing aperture in the left side of the panel to the securing aperture in the right side of the panel.
8. (Amended) The ETC tag holder of claim 4 13 wherein the bottom surface further comprises drainage apertures.
9. (Amended) The ETC tag holder of claim 4 13 wherein the hollow body is made of plastic.

10. The ETC tag holder of claim 9 wherein the plastic is lucite.
11. (Amended) The ETC tag holder of claim 4 13 further comprising a slot-shaped cavity in the back panel top extending downwardly from the upper end to the lower end through at least a portion of the panel.
12. (Canceled)
13. (Amended) ~~The ETC tag holder of claim 12 wherein the means for adjustably mounting the hollow body further comprises~~ An ETC tag holder comprising:
an open-top, hollow body of sufficient size to accommodate an ETC tag therein with
an inserted ETC tag projecting upwardly out of the body;
a bottom surface of said body for receiving the bottom of the inserted ETC tag; and
a plurality of mounting apertures in the back panel extending from front to back;
the hollow body further comprising a securing case having:
a vertically planar back panel with an upper and lower end, the bottom surface
extending outwardly from the panel at a substantially right angle;
a receptacle wall extending upwardly from an outer edge of the bottom surface
along its length, the receptacle wall not extending above the height of the back panel;
wherein, the back panel, bottom surface and receptacle wall are interconnected to define an open-
top hollow receptacle chamber for removably receiving an ETC tag.
14. The ETC tag holder of claim 13 wherein the mounting apertures are disposed along the lower end.
15. The ETC tag holder of claim 13 wherein the mounting apertures are disposed along the upper end.

16. The ETC tag holder of claim 13 wherein the mounting apertures are disposed along a side of the panel.
17. The ETC tag holder of claim 13 wherein the means for mounting further comprises an engaging portion and a clamping portion, wherein the engaging portion is constructed and arranged to securely engage a bolting element passing through at least one of the mounting apertures, the bolting element bolting the panel to the engaging portion, and the clamping portion constructed and arranged to clamp onto a cylindrical motorcycle part.
18. (Amended) The ETC tag holder of claim 4 13 wherein the receptacle wall further comprises at least one finger slot.
19. (Amended) The ETC tag holder of claim 4 13 further comprising a lid constructed and arranged to cover the hollow receptacle chamber.
20. The ETC tag holder of claim 19 further comprising fastening means for holding the lid in a closed position over the hollow receptacle chamber.
21. (Amended) The ETC tag holder of claim 4 13 further comprising a left sidewall, a right sidewall, a second bottom surface, and a second panel interconnected with ~~the~~ a backside of the back panel to form a document holder on the backside of the back panel.
22. (Canceled)
23. (Amended) ~~The An~~ ETC tag holder of claim 13 further comprising:
an open-top, hollow body of sufficient size to accommodate an ETC tag therein with an inserted ETC tag projecting upwardly out of the body;